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1. MI: Advanced Materials and Instrumentation (MI)

Release Date: 02-25-2014Open Date: 05-11-2014Due Date: 06-11-2014Close Date: 06-11-2014

http://www.nsf.gov/eng/iip/sbir/topics/Spring2014_MI.jsp?SBTR=sbirgovtmi NSF STTR NSF14-540 MI NSF ...

STTR National Science Foundation

2. EA: Educational Technologies and Applications (EA)

Release Date: 02-25-2014Open Date: 05-11-2014Due Date: 06-11-2014Close Date: 06-11-2014

http://www.nsf.gov/eng/iip/sbir/topics/Spring2014_EA.jsp?SBTR=sbirgovtea NSF STTR NSF14-540 EA NSF ...

STTR National Science Foundation

3. BM: Biomedical Technologies (BM)

Release Date: 02-25-2014Open Date: 05-11-2014Due Date: 06-11-2014Close Date: 06-11-2014

http://www.nsf.gov/eng/iip/sbir/topics/Spring2014_BM.jsp?SBTR=sbirgovtbm NSF STTR NSF14-540 BM NSF ...

STTR National Science Foundation

4. SH: Smart Health Technologies (SH)

Release Date: 02-25-2014Open Date: 05-11-2014Due Date: 06-11-2014Close Date: 06-11-2014

http://www.nsf.gov/eng/iip/sbir/topics/Spring2014_BM.jsp?SBTR=sbirgovtsh NSF STTR NSF14-540 SH NSF ...

STTR National Science Foundation

5. PH: Photonic Devices and Materials (PH)

Release Date: 02-25-2014Open Date: 05-11-2014Due Date: 06-11-2014Close Date: 06-11-2014

http://www.nsf.gov/eng/iip/sbir/topics/Spring2014_SP.jsp?SBTR=sbirgovtph NSF STTR NSF14-540 PH NSF ...

STTR National Science Foundation

6. S: Semiconductors (S)

Release Date: 02-25-2014Open Date: 05-11-2014Due Date: 06-11-2014Close Date: 06-11-2014

http://www.nsf.gov/eng/iip/sbir/topics/Spring2014_SP.jsp?SBTR=sbirgovtS NSF STTR NSF14-540 S NSF ...

STTR National Science Foundation

7. H-SB014.2-001: Decontamination Technologies for Biological Agents

Release Date: 04-01-2014Open Date: 04-17-2014Due Date: 05-21-2014Close Date: 05-21-2014

OBJECTIVE: Demonstrate a novel technology platform that is non-destructive to common environmental surfaces but capable of destroying a range of biological agents. DESCRIPTION: Following the release of a virulent biological agent that demonstrates persistence in the environment, thereby posing a continuing exposure risk to the public, harsh chemical technologies are typically employe ...

SBIR Department of Homeland Security

8. H-SB014.2-002: Automatic Detection and Patching of Vulnerabilities in Embedded Systems

Release Date: 04-01-2014Open Date: 04-17-2014Due Date: 05-21-2014Close Date: 05-21-2014

OBJECTIVE: AMENDED TOPIC (as of May 1, 2014): Develop innovative techniques to rapidly and automatically detect and automatically patch vulnerabilities in complex networked, embedded systems while offline. This offline analysis and data-mining of features of large firmware image populations enables identification of vulnerabilities in the firmware of embedded devices, to support ...

SBIR Department of Homeland Security

9. H-SB014.2-003: Development of Cost-Effective Iterative Computing Platforms for Computed Tomography (CT)-based Explosive Detection Equipment

Release Date: 04-01-2014Open Date: 04-17-2014Due Date: 05-21-2014Close Date: 05-21-2014

OBJECTIVE: Develop a cost-effective reconstruction computing platform to perform iterative reconstruction for computed tomography (CT)-based explosive detection systems. DESCRIPTION: All fielded computed tomography (CT)-based explosive detection systems (EDS) in the United States create images using analytic reconstruction methods such as filtered back-projection or the direct Fourie ...

SBIR Department of Homeland Security

10. H-SB014.2-004: Radiant Laser Exposure Monitoring for Nominal Hazard Zone (NHZ) Evaluation

Release Date: 04-01-2014Open Date: 04-17-2014Due Date: 05-21-2014Close Date: 05-21-2014

OBJECTIVE: Develop a portable monitoring system that directly measures laser exposure relative to Maximum Permissible Exposure (MPE) limits for the evaluation of established Normal Hazard Zones (NHZs) for eye safety considerations. DESCRIPTION: The safe use of laser-based technologies to solve numerous challenges faced by the Department of Defense (DoD) and the Department of Homeland ...

SBIR Department of Homeland Security

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